

L Number	Hits	Search Text	DB	Time stamp
1	2750	align\$4 near offset	USPAT; DERWENT	2004/05/03 07:45
2	0	(align\$4 near offset) and (virtual adj zero adj offset)	USPAT; DERWENT	2004/05/03 07:46
3	34	(align\$4 near offset) and (zero adj offset)	USPAT; DERWENT	2004/05/03 07:46
4	0	((align\$4 near offset) and (zero adj offset)) and (second adj level)	USPAT; DERWENT	2004/05/03 07:46
5	1	((align\$4 near offset) and (zero adj offset)) and overlay\$4	USPAT; DERWENT	2004/05/03 07:50
6	419	382/218.ccls.	USPAT; DERWENT	2004/05/03 07:50
7	125	382/218.ccls. and align\$\$	USPAT; DERWENT	2004/05/03 07:57
8	0	382/218.ccls. and (align\$4 near offset)	USPAT; DERWENT	2004/05/03 07:51
9	54	(382/218.ccls. and align\$\$) and offset	USPAT; DERWENT	2004/05/03 07:51
10	44	((382/218.ccls. and align\$\$) and offset) and zero	USPAT; DERWENT	2004/05/03 07:51
11	34	((((382/218.ccls. and align\$\$) and offset) and zero) and optical	USPAT; DERWENT	2004/05/03 07:51
12	7	(((((382/218.ccls. and align\$\$) and offset) and zero) and optical) and overlay\$4	USPAT; DERWENT	2004/05/03 07:52
13	0	(((((382/218.ccls. and align\$\$) and offset) and zero) and optical) and overlay\$4) and substrate	USPAT; DERWENT	2004/05/03 07:52
14	7	(((((382/218.ccls. and align\$\$) and offset) and zero) and optical) and overlay\$4) and level	USPAT; DERWENT	2004/05/03 07:52
15	0	((((((382/218.ccls. and align\$\$) and offset) and zero) and optical) and overlay\$4) and level) and metrology	USPAT; DERWENT	2004/05/03 07:53
16	7	((((((382/218.ccls. and align\$\$) and offset) and zero) and optical) and overlay\$4) and level) and pattern	USPAT; DERWENT	2004/05/03 07:53
17	8	382/218.ccls. and (align\$\$ near measur\$5)	USPAT; DERWENT	2004/05/03 07:58
18	5	(382/218.ccls. and (align\$\$ near measur\$5)) and optical	USPAT; DERWENT	2004/05/03 08:01
19	702	align\$5 near measur\$5	EPO; JPO	2004/05/03 08:01
20	24	(align\$5 near measur\$5) and offset	EPO; JPO	2004/05/03 08:01
21	2	((align\$5 near measur\$5) and offset) and overlay\$4	EPO; JPO	2004/05/03 08:01

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6483938 B1	20021119	53	System and method for classifying an anomaly	382/149
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6226407 B1	20010501	22	Method and apparatus for analyzing computer screens	382/209
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5696835 A	19971209	13	Apparatus and method for aligning and measuring misregistration	382/141
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5351834 A	19941004	8	Monitoring of printed sheets	209/576
5	<input type="checkbox"/>	<input type="checkbox"/>	US 4926489 A	19900515	31	Reticle inspection system	382/144

[illegible]

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1	US 6483938	<input type="checkbox"/>
2	US 6226407	<input type="checkbox"/>
3	US 5696835	<input type="checkbox"/>
4	US 5351834	<input type="checkbox"/>
5	US 4926489	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5674650 A	19971007	32	Method of repetitively imaging a mask pattern on a substrate, and apparatus for performing the method	430/22

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1	US 5674650	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	EP 934831 A1	19990811	9	Ink jet printing system with pen alignment and method	
2	<input type="checkbox"/>	<input type="checkbox"/>	EP 818814 A2	19980114	31	Overlay alignment measurement of semiconductor wafers	

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1	EP 934831 A1	<input type="checkbox"/>
2	EP 818814 A2	<input type="checkbox"/>

L Number	Hits	Search Text	DB	Time stamp
1	2	5852672.pn.	USPAT; DERWENT	2004/05/03 08:07
2	1	5852672.pn. and align\$4	USPAT; DERWENT	2004/05/03 08:08
4	0	((5852672.pn. and align\$4) and offset) and overlay\$4	USPAT; DERWENT	2004/05/03 08:08
3	1	(5852672.pn. and align\$4) and offset	USPAT; DERWENT	2004/05/03 08:08

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5852672 A	19981222	27	Image system for three dimensional, 360 DEGREE, time sequence surface mapping of moving objects	382/154

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1	US 5852672	<input type="checkbox"/>